## UTAH DEPARTMENT OF HEALTH, PRIOR AUTHORIZATION REQUEST FORM SYNAGIS (palivizumab)

Patient name:	Medicaid o	r SS#	
Physician Name:	Contact p	person:	
Physician NPI:			
Phone#:	Ext. and options	Fax#	
Pharmacy	Pharmacy Phone	#:	_
Child's gestational age	Birth date	Current Wt	

All information to be legible, complete and correct or form will be returned

# FAX DOCUMENTATION FROM PROGRESS NOTES OR IN LETTER OF MEDICAL NECESSITY

#### **CRITERIA FOR COVERAGE AT PHYSICIAN OFFICE:**

- ► Infants of 28 wk gestation or less may receive Synagis prophylactically during the first yr. of life.
- ► Infants 29 to 35 week gestation may receive Synagis prophylactically during the 1<sup>st</sup> to 6<sup>th</sup> month of life.
- Any child under 24 months may receive Synagis if they have either:
  - 1. Clinical diagnosis of Broncho Pulmonary Dysplasia (BPD, or Chronic Lung Disease (CLD)) requiring ongoing medical treatment *OR*
  - 2. Hemodynamically significant Congenital Heart Disease (CHD) requiring ongoing treatment

#### CRITERIA FOR COVERAGE THROUGH A PHARMACY:

A prior approval will be issued to a pharmacy based on receipt of documentation that meets criteria as outlined above. In addition to the above criteria the patient must:

- 1. Be home bound
- 2. Bill using correct NDC numbers

### **INFORMATION:**

- Synagis is not available to any child with active RSV
- The Utah Medicaid Synagis season is for a total of a 6 month period beginning with the Primary Children's Medical Center(PCMC) announced onset of the RSV season.
- A total of 5 immunization during this 6 month period will be approved except when the patient begins the immunizations late in the season.
- A child who has started the series and then turns two may continue to a total of 5 immunizations or to the end of the season, which ever comes first.
- No approval will be given to a child of 24 months or older
- Physicians who provide vaccine and immunizations in the office should use code 90378 and the appropriate administration code for reimbursement.